

LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.

7326-101

APPLICATION NO.

09/332,522

APPLICANT

Costa et al.

FILING DATE

June 14, 1999

GROUP

1632

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
RPS	AA	4,935,363	June 19, 1990	Brown et al.	435	172.3	
	AB	5,215,910	June 1, 1993	Brown et al.	435	240.2	
	AC	5,256,545	October 26, 1993	Brown et al.	435	69.1	
	AD	5,378,603	January 3, 1995	Brown et al.	435	6	
	AE	5,498,696	March 12, 1996	Briggs et al.	530	350	
	AF	5,527,690	June 18, 1996	Goldstein et al.	435	69.1	
	AG	5,780,262	July 14, 1998	Brent et al.	435	69.1	
RPS	AH	5,891,631	April 6, 1999	Goldstein et al.	435	6	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

RPS	AI	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. AA391707 5prime LD Drosophila melanogaster embryo BlueScript Drosophila melanogaster cDNA clone LD11632 5prime, mRNA sequence						
	AJ	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. AA439767 5prime LD Drosophila melanogaster embryo BlueScript Drosophila melanogaster cDNA clone LD14421 5prime, mRNA sequence						
	AK	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. AC007121 Drosophila melanogaster, chromosome 2R, region 42A8-42A16, P1 clones DS06954 and DS05325, complete sequence						
	AL	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. U38238 Drosophila melanogaster transcription factor HLH106 mRNA, complete cds						
	AM	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. B41527 HS-1053-B2-G10-MR.abi CIT Human Genomic Sperm Library C Homo sapiens genomic clone Plate=CT 775 Col=20 Row=N, genomic survey sequence						
	AN	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. A54962 sterol regulatory element binding protein 2 precursor - human						
	AO	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. B54962 sterol regulatory element binding protein 2 precursor - Chinese hamster						
	AP	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. A54164 sterol regulatory element-binding protein 1 - Chinese hamster						
	AQ	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. D83782 Human mRNA for KIAA0199 gene, partial cds						
RPS	AR	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. BAA12111 the KIAA0199 gene is expressed ubiquitously.; the KIAA0199 protein shows similarity to sea urchin hydroxymethylglutaryl-CoA reductase, and retains 8 hydrophobic domains. [Homo sapiens]						

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RRS	AS	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. C11831 Yuji Kohara unpublished cDNA <i>Caenorhabditis elegans</i> cDNA clone yk125f3 5', mRNA sequence
	AT	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. AAB13887 Sequence 38 from patent US 5527690
	AU	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. aab13894 Sequence 54 from patent US 5527690
	AV	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. AAB19103 SREBP cleavage activating protein [<i>Cricetulus griseus</i>]
	AW	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. CAA69563 orf c04034 [<i>Sulfolobus solfataricus</i>]
	AX	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. AAB85845 conserved protein [<i>Methanobacterium thermoautotrophicum</i>]
	AY	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. AAC53526 S2P [<i>Cricetulus griseus</i>]
	AZ	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. AAC51937 S2P [<i>Homo sapiens</i>]
	BA	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. CAA18255 putative protein [<i>Arabidopsis thaliana</i>]
	BB	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. CAA87777 similarity to the transmembranous domain of 3-hydroxy-3-methylglutaryl-coenzyme A reductase; cDNA EST EMBL:D35100 comes from this gene; cDNA EST EMBL:D32450 comes from this gene; cDNA EST EMBL:D33885 comes from this gene; cDNA EST EMBL:D36828 comes from this gene; cDNA EST EMBL:D67504 comes from this gene; cDNA EST EMBL:D64495 comes from this gene; cDNA EST EMBL:D68193 comes from this gene; cDNA EST EMBL:D64931 comes from this gene; cDNA EST EMBL:C11459 comes from this gene; cDNA EST EMBL:C13582 comes from this gene; cDNA EST yk315f2.3 comes from this gene; cDNA EST yk315f2.5 comes from this gene; cDNA EST yk244b1.3 comes from this gene; cDNA EST yk244b1.5 comes from this gene; cDNA EST yk194g11.3 comes from this gene; cDNA EST yk194g11.5 comes from this gene; cDNA EST yk226d12.5 comes from this gene; cDNA EST yk353e6.5 comes from this gene; cDNA EST yk390b6.3 comes from this gene; cDNA EST yk390b6.5 comes from this gene [<i>Caenorhabditis elegans</i>]
	BC	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. CAA21042 predicted using Genefinder; similar to Helix-loop-helix DNA-binding domain; cDNA EST EMBL:D34815 comes from this gene; cDNA EST EMBL:D35004 comes from this gene; cDNA EST EMBL:D68853 comes from this gene; cDNA EST EMBL:D67853 comes from this gene; cDNA EST yk349h3.5 comes from this gene; cDNA EST EMBL:D32385 comes from this gene; cDNA EST EMBL:D64735 comes from this gene; cDNA EST EMBL:D64806 comes from this gene; cDNA EST EMBL:C10363 comes from this gene; cDNA EST EMBL:C11998 comes from this gene [<i>Caenorhabditis elegans</i>]
	BD	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. AAC91576 Sequence 18 from patent US 5780262
	BE	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. AAC50051 SREBP-1 [<i>Homo sapiens</i>]
	BF	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. AAD08631 SP2 metalloprotease [<i>Homo sapiens</i>]
	BG	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. 642180 <i>Caenorhabditis elegans</i> cosmid D2013
	BH	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. BAA74795 sterol regulatory element-binding protein-1 (SREBP-1) [<i>Mus musculus</i>]
	BI	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. AAA50746 sterol regulatory element binding protein-2 [<i>Homo sapiens</i>]
	BJ	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. AAA20085 sterol regulatory element binding protein-1 [<i>Cricetulus griseus</i>]
RLC	BK	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. A48085 transcription factor ADD1 - rat

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RRS	BL	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. AAA74141sterol regulatory element binding protein-2 [<i>Cricetulus griseus</i>]
	BM	Brown and Goldstein, 1997, Cell 89:331-340
	BN	Faergeman et al., 1997, J. Biol. Chem. 272(13):8531-8538
	BO	Furlong et al., 1995, J. Lipid Res. 36(1):1-12
	BP	Hua et al., 1996 Cell 87:415-426
	BQ	Margolis and Duyk, 1998, Nat. Biotechnol. 16:311
	BR	Martin and Kusel, 1992, Parasitology 104(3):549-555
	BS	Pagano et al., 1991, J. Cell. Biol. 113(6):1267-1279
	BT	Pagano and Chen, 1998, Ann NY Acad. Sci. 845:152-160
	BU	Rawson et al., 1997, Mol. Cell 1:47-57
	BV	Redman and Kusel, 1996, Parasitology 113(2):137-143
	BW	Sakai et al., 1998, J. Biol. Chem. 273:5785-5793
	BX	Scangos, 1997, Nat. Biotechnol. 15:1220-1221
	BY	Spiegelman et al., 1996, Cell 87:377-389
RRS	BZ	Theopold et al., 1996, Proc. Natl. Acad. Sci. USA 93(3):1195-1199

EXAMINER	RRS	DATE CONSIDERED	9/29/00
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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